

ABSTRACT OF THE DISCLOSURE

In a portable data terminal or information processing equipment, a liquid crystal module as a display unit is built-in a cover. Projected portions are disposed at upper 5 and lower edges of the liquid crystal module to be projected in the direction parallel to its display face. Through-holes are formed in these projected portions in the manner that the holes extend through the portions in the thickness direction of the liquid crystal module. Screw members are 10 inserted into the through-holes from the side of the display face, and tightened to a bottom plate, to connect the bottom plate and an outside frame. This makes it possible to make the cover on which the liquid crystal module is mounted compact.

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